

210-015^{Q&As}

VCE Vblock System Deployment and Implementation –Virtualization

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QUESTION 1

Which three disk formats would be used on an NFS data store? (Choose three.)

- A. thin
- B. thick
- C. 2gbsparse
- D. eagerzeroedthick
- E. rdmp

Correct Answer: ABC

QUESTION 2

When installing the virtual Ethernet module (VEM) for a Nexus 1000V, which two software installation methods would be used for ESXi host configuration? (Choose two.)

- A. Install with the VMware Update Manager (VUM).
- B. Install the VIB remotely using the esxcli.
- C. Install the VEM from the OVF template.
- D. Install the VIB using the Nexus 1000V Web interface.

Correct Answer: AB

QUESTION 3

The ESXi 5.0 servers appear to have hardware problems after you have powered up the vBlock System

320. You want to view the log files for the ESXi servers. What are two ways to accomplish this task? (Choose two.)

- A. Use the Technical Support Mode CLI.
- B. Use the vSphere Client.
- C. Use Powershell.
- D. Use the Service Console.

Correct Answer: AB

QUESTION 4

An ESXi host is running a licensed version of PowerPathVE. A single path to a PowerPathVEcontrolled device is lost.

Which two statements are true? (Choose two.)

- A. The time required to restore a failed path on a heavily loaded system is less than the time required on a lightly loaded system.
- B. After the path has been repaired, PowerPathVE will automatically restore the path and resume IO down the path.
- C. The only way to restore a failed path is with the rpowermt restore CLI command.
- D. The periodic testing of live and dead paths is low priority for PowerPathVE.

Correct Answer: BD

QUESTION 5

A user must be granted a virtual machine administrator role on all hosts with the ability to only take snapshots of VM1 on ESXi02.

Which two steps are required to accomplish this task? (Choose two.)

- A. At the vCenter level, add the user to the virtual machine administrator role.
- B. From each vSphere host, assign the user to the virtual machine administrator role, and ensure all privileges have been granted.
- C. At the virtual machine level, ensure the ability to take snapshots is allowed, and all other privileges are unselected on VM1.
- D. At the host and cluster level, ensure the ability to take snapshots is allowed, and all other privileges are unselected on VM1.

Correct Answer: AC

QUESTION 6

You are asked to upgrade the version of the Cisco Nexus 1000V software on the Vblock System 320. Which component are you upgrading on the hypervisor?

- A. Service Console
- B. Virtual Supervisor Module (VSM)
- C. Virtual Ethernet Module (VEM)
- D. Virtual Network Interface Card (vNIC)

Correct Answer: C

QUESTION 7

Which two statements are true regarding VMWare Update Manager? (Choose two)

- A. Update Manager contains, by default, multiple default baselines.
- B. After installing the Update Manager plug-in, you need to immediately create baselines and baseline groups.
- C. Update Manager can only upgrade virtual machines.
- D. Baselines and baseline groups can be created to upgrade hosts, virtual machines, and virtual appliances.

Correct Answer: AD

QUESTION 8

You want to reset hardware sensors in the vSphere client connected to vCenter. Which statement describes how to accomplish this task?

- A. From the Hosts and Clusters view select a host, select the Hardware Status tab, and select the Reset sensors button.
- B. From the Hosts and Clusters view select a host, select the Summary tab, select the Reset sensors button.
- C. Select a virtual machine on the host, install the VMware tools, and reboot the host.
- D. Hardware status can only be reset from the command line.

Correct Answer: A

QUESTION 9

During an upgrade engagement of a vBlock System, the customer realizes that they no longer have the credentials for the service account that are being used for the vCenter services. Due to time constraints, they recommend using the user credentials of the system administrator until the customer security team can be engaged to reset the service account password. After the upgrade completes, the vCenter services will not start. Which log file in the C:\ProgramData\VMware\VMware VirtualCenter\Logs directory contains information relevant to troubleshooting the problem?

- A. tomcatlogscatalina.date
- B. vpxd.log
- C. drmdump
- D. vpxuser.log

Correct Answer: B

QUESTION 10

Click the Exhibit button.

After scanning a host for compliance in VMware Update Manager you receive the message shown in the exhibit.

Host Upgrade Scan Messages for the Cisco Nexus 1000V network switch

Host Upgrade Scan Message

```
The upgrade does not contain any Cisco Nexus 1000V software package that is compatible with the Cisco Nexus 1000V software package on the host. Upgrading the host will remove the feature from the host.
```

What is the reason for the message?

- A. The VEM VIB in the ESXi 5.x upgrade image is not compatible with the version of the VSM.
- B. A VEM VIB is not available in the ESXi 5.x upgrade image.
- C. The host and the image do not contain VEM VIBs, but the host is still listed in vCenter Server as managed by Cisco Nexus 1000V.
- D. There was a problem with determining compatibility between the VEM VIB in the ESXi 5.x upgrade image and the VSM.

Correct Answer: B

QUESTION 11

You enabled access to the ESXi shell. Administrators now complain that they cannot log in to the ESXi shell although you are still logged on.

What would cause this problem?

- A. The other administrators do not have proper permissions.
- B. The number of connections exceeded the limit.
- C. The ESXi shell timeout setting was increased from the default setting of 0.
- D. There is an invalid IP setting on the host.

Correct Answer: C

QUESTION 12

You are preparing to upgrade the Vblock System to the latest release certification matrix and have a custom ISO file for the vSphere ESXi build on the vCenter server in the DTemp folder. Which process would you use to build and attach a host upgrade baseline?

- A. Ensure you have Upload file privileges; launch vCenter; open VUM; import the ESXi image; attach the baseline to the target; create a baseline image.
- B. Launch vCenter; ensure you have Upload file privileges; open VUM; import the ESXi image; create a baseline image; attach the baseline to the target.
- C. Launch vCenter; import the ESXi image; ensure you have Upload file privileges; open VUM; create a baseline image; attach the baseline to the target.
- D. Launch vCenter; import the ESXi image; ensure you have Upload file privileges; open VUM; create a baseline image; attach the baseline to the target.

Correct Answer: B

QUESTION 13

A virtual machine appears as orphaned in the virtual infrastructure client but is online and functioning normally over the network.

Which procedure would be used to recover the VM with no down time?

- A. Delete the virtual machine from the disk, connect directly to a host with the vSphere client, and import the VMX file into the inventory.
- B. Use the vSphere client to connect to the host that the virtual machine is registered to and vMotion the virtual machine to another host.
- C. vMotion the orphaned virtual machine to another host that can access the data store where the virtual machine's files are located.
- D. Delete and re-create a new virtual machine with the same name, guest OS, and IP address.

Correct Answer: C

QUESTION 14

VMware vCenter Server provides which three functions? (Choose three.)

- A. multi-pathing
- B. cloning of virtual machines
- C. VMware vMotion
- D. template creation

E. Active Directory LDAP services

Correct Answer: BCD

QUESTION 15

The PowerPathVE rpowermt server cannot reach a previously licensed ESXi host. Which two statements are true? (Choose two.)

- A. Multipathing functionality continues to be available on that host and IO continues to be load-balanced across all available paths.
- B. The multipathing policy is automatically reset to Basic Failover (BF) during the period that communication is not available.
- C. A new PowerPathVE license will need to be applied to the ESXi host after communication is restored.
- D. No changes to the PowerPathVE configuration can be made until connectivity is restored.

Correct Answer: AD

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